

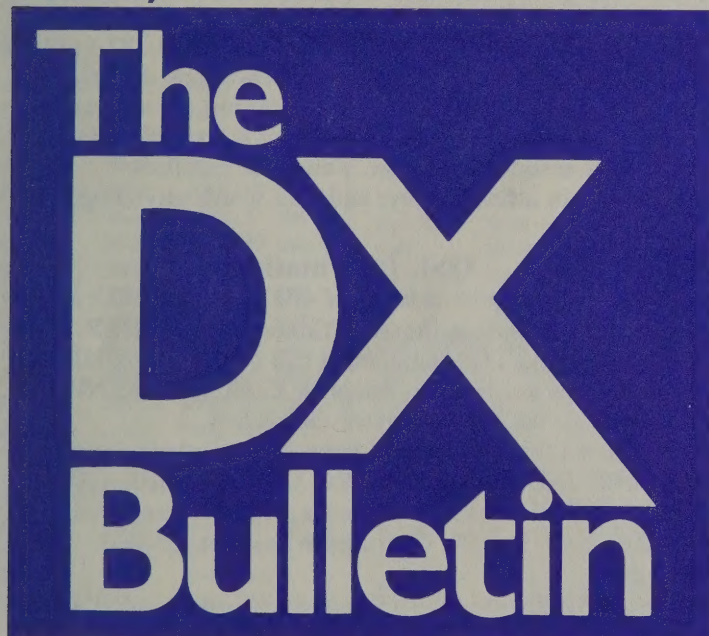
Market Reef - OJ0 Five Finnish DXers will operate

from Market Reef May 25-29, including a multi-single entry in the WPX CW contest May 27-28. They will be on all bands, including the new bands and six meters. Operators are OH0RY, OH6EI, OH6LI, OH6LK, and OH8PF. Callsign will be announced later. QSL via OH6LI. (DXPress.)

Gaza Seven Japanese amateurs will operate from the Gaza

Strip May 14-18, on all bands, including SSTV and 10-meter FM. If they continue to sign /ZC6, they won't count as anything, since that prefix belongs to the UK. If they get Israeli operating permission, and sign /4X, maybe it will count for Israel. It will **not** count for Palestine, as no such country has control over telecommunications at this time. See the June, 1995, issue of *CQ* for more information on Gaza.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Shortly Noted

- **9Q2L** is the Zaire callsign of Alex PA3DZN ex-9X5EE. He was very active on CW from Rwanda, preferring 14024 kHz around 2100Z. QSL to PA3DLM.
- **5W1GEH** is Edwin Hartz K8VIR; QSL to his home address: 108 Hartz Dr., Holly MI 48442.
- **XV7SW** aims to be active on the low bands by the end of May, on the spot frequencies of 1827, 3505, and 7013 kHz. He suggests US\$1 instead of IRCs: Rolf Salme, Embassy of Sweden, Box 9, Hanoi, Vietnam.
- **YL7T** is a special callsign for the WPX CW contest. QSL to P. O. Box 265, Riga 50, Latvia 1050.
- **IIB0/DL8SET** will be active from Liechtenstein May 24-28, concentrating on six meters, with some HF using 100 watts into a vertical. (DXMB.)

Shortly Noted

- **VU2JPS** on the Andamans meets with VU2AU on 14195 kHz at 0200 and 1000Z, on AM and CW. VU2AU manages the list operation and handles QSLs.
- **8P9GU** is Gerd DL7VOG May 11-31, including an entry in the WPX CW contest. He will be on all bands, running 100 watts to a vertical, mostly CW with some SSB and RTTY. QSL home call. (DXMB.)
- **OS** prefixes may be used by Belgian ON stations in May, marking the 50th anniversary of the end of WWII.
- **YO/F6AJA** may be active from the shack of YO8FZ May 14-26. QSL home call. (DXNS.)
- **4U0ITU** will be active May 13-14 and again May 20-21, by IK1QBT, IK1CJO, and I1YRL. QSL as advised.
- **AX2ITU** will be active on World Communication Day, May 17, on the usual DX frequencies, CW and SSB. QSL to Steve Pall VK2PS, P. O. Box 93, Dural NSW 2158, Australia.
- **CQ1C** will be active May 18-24 from the Cape Carvoeiro lighthouse, on 80-10 meters, SSB only. QSL via the CT bureau to CT1EWA. Operators are CT1EWA and CT1FMX.
- **9H50VE** marks the 50th anniversary of Victory in Europe throughout the month of May. Try 3645, 3775, 7044, 14225, 21250, and 28550 kHz. **9H50PIE** and **9H50RAF** will also be active in May. QSL to the AREC Club, P. O. Box 114, Valletta, Malta.
- **UU100JWA** is active in May marking the 100th anniversary of the invention of radio by A. S. Popov (no, not Marconi!) QSL direct to LY1DS.
- **SSB Nets: 14226** (1530, 1900Z): ST0DX 3V8BB 9M8DB VE9OM/9X ET3BT VR2KF BV4BN; **14247** (1900Z); ET3BT.
- **RTTY: UA0FM/3W** (now 3W5FM) will go to RTTY on request from CW.

Islands On The Air

- **CO0OTA** will be active May 25-29, from Cayo Santa Maria, in the Sabana Archipelago, a New One for IOTA. They'll be on all bands, including the new bands, on the IOTA frequencies, especially 14260 kHz. They'll also be active on VHF and the satellites. Operators are CO2QQ, CO6CG, CO7KR, CT1EEB, CT1ESO, EA5BYP, EA5YN, I8IYW, and I0SNY. QSL to Luis Gomes CT1ESO, P. O. Box 207, 8900 Vila Real de Santa Antonia, Portugal.
- **Steve EJ/G00YQ**, **Maurice EJ/G0PHN**, and **Lee EJ/G0ULN** will operate from Inishman Island in the Aran group (EU-006) May 13-19, on all bands on the IOTA frequencies. They are using the Yaesu IOTA portable station. QSL via the bureau to G00YQ or direct to CHB ARG, P. O. Box 803, Hull HU7 4BY, England.
- **IA5S** is the Sparviero Reef (EU-028) callsign of Pierluigi IK1EDC, Giovanni IK1JJB, Massimo IK5OIY, and Claudio IK5RLP June 9-11.

Propagation

Forecast and Historical Data

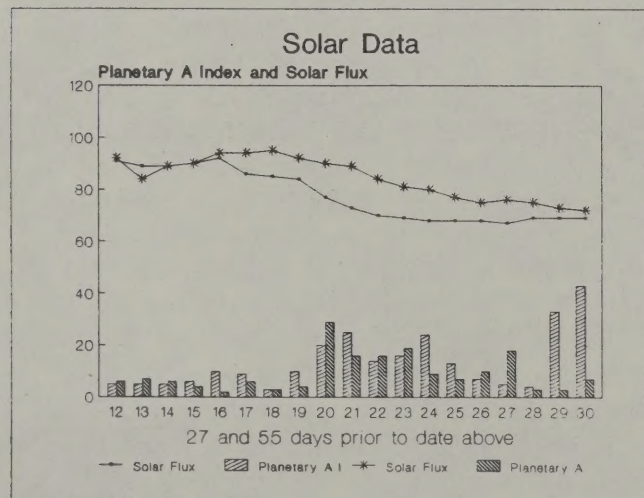
Day	Forecast	27 Days Before				55 Days Before			
May, 1995		Date	Flux	A	K	Date	Flux	A	K
12	Above Normal	4/15	91	01/05	0	3/18	92	03/06	0
13	Above Normal	4/16	89	02/05	1	3/19	84	02/07	1
14	Above Normal	4/17	89	04/05	1	3/20	89	02/06	1
15	High Normal	4/18	90	07/10	3	3/21	90	01/04	0
16	High Normal	4/19	92	08/09	1	3/22	94	02/02	0
17	Above Normal	4/20	86	09/03	2	3/23	94	06/06	3
18	High Normal	4/21	85	00/10	0	3/24	95	03/03	0
19	Low Normal	4/22	84	06/20	3	3/25	92	04/04	1
20	Below Normal	4/23	77	16/25	2	3/26	90	29/29	3
21	Low Normal	4/24	73	23/14	3	3/27	89	16/16	3
22	Low Normal	4/25	70	11/16	2	3/28	84	16/16	3
23	Low Normal	4/26	69	16/16	2	3/29	81	16/19	2
24	Below Normal	4/27	68	24/24	2	3/30	80	07/09	1
25	High Normal	4/28	68	13/13	2	3/31	77	07/07	2
26	High Normal	4/29	68	05/07	1	4/1	75	06/10	3
27	High Normal	4/30	67	02/05	0	4/2	76	16/18	1
28	High Normal	5/1	69	03/04	1	4/3	75	00/03	0
29	Below Normal	5/2	69	35/33	4	4/4	73	02/03	0

Propagation Watch

As expected, the bands were poor at the beginning of the month, with major geomagnetic storms. Paths through high latitudes disappeared completely, and maximum useable frequencies and signal strengths declined significantly. The Kermadec DXpedition was essentially cut off from Europe, for example, and signals into the US were very weak.

The good news is that we expect band conditions to improve considerably by the time you receive this Issue. While solar flux will probably not rise above 90, we still expect significant improvement in the bands in the coming week. Look especially for the long path to the west in the morning, and to either side of the North Pole in the evening.

In general, the bands are open more than most DXers expect. The Kermadec DXpedition was workable (barely) on 15 meters at 2200Z, for example, when MiniProp Plus predicted a less-than-50% chance of success. (Guess when your editor made his Kermadec contact...) Try CQs, especially on 15 and 17 meters, to the southeast in late morning and to the southwest in early afternoon. Good hunting!



Pacific Northwest DX Convention

The 43rd Annual Pacific Northwest DX Convention is July 21-23 at the Renton Holiday Inn in Renton, Washington, sponsored by the Western Washington DX Club. Registration information is available from the club at P. O. Box 224, Mercer Island, WA 98040. Make your hotel reservations by calling the hotel at 206-226-7700. (Ask for the rooms reserved under "DXC".) Chip Margelli K7JA is the keynote speaker Saturday night, and your favorite DX editor, VP2ML, is the breakfast speaker Sunday morning. I'll be talking about 25 reasons **not** to go on a DXpedition. See you there.

New Orleans International DX Convention

The 1995 New Orleans International DX Convention is Aug. 25-26, at the Royal Sonesta Hotel, on Bourbon Street, in the French Quarter of New Orleans. The program includes presentations on DXpeditions to Belize, Thailand, Ghana, Conway Reef, and South Georgia Islands, as well as many other antenna and DX-related topics. Registration prior to August 7 is \$50 (late registration is \$60.) Send your registration to Michael Mayer W5ZPA, 5836 Marcia Ave., New Orleans LA 70124. Daytime phone is 504-283-4143; fax is 504-524-2129. Make your hotel reservations directly with the hotel by calling 504-586-0300. Mention the convention to get the special room rate. The rooms are selling fast, so make your reservations soon. This is an excellent convention in a fine facility, and well worth attending.

QSL Information

- QSL the Philippine callsign of 4F2IR via DU3CO.
- QSL II9R, active in the ARI Contest, via IT9HLR.
- QSL UX2HO's special contest call of EN2H via I1PJA.
- 9L1PG has a new QSL manager: Cecil Williams NW8F, 975 Kittle Road, Wheelersburg OH 45694.
- The new QSL route for Romeo Stepanenko's operations as YA0RR 1S1RR 1S0XV 9D0RR XY0RR 3W3RR US8R UR0RR US0RR and EO7RR is via Vladimir Stepanenko US1RR, P. O. Box 28, Chernigrov Postamt, 250000 Ukraine.
- QSL UZ100XE via UY5XE, and EO50BA via RB5BA.

QSLs Received

- From managers: 3DA/ND3A (ND3A, 1 MO); 4U49UN (W8CZN, 6 MOS); 9G5TL (KG7XC, 5 MOS); 9Q5TT (ON5NT, 10 WKS); 9X/SM5DIC (SM0BFJ, 5 WKS); A71CW (ON5NT, 1 MO); BS7H (JA1BK, 4 DAYS); HZ1AB (K8PYD, 2 MOS); JW5NM (LA5NM, 3 MOS); KC4/KK6KO (KK6KO, 2 MOS); KH0/G0SHN (F6AJA, 7 WKS); ST2AA (WB2RAJ, 7 WKS); TN2M (DL7VRO, 10 WKS); TN4U (DL7VRO, 7 WKS); UH5E/UA9TX (DL1FCM, 2 WKS); UL0A (DL6ZFG, 1 MO); UL7ACI (DL6ZFG, 1 MO); ZL9GD (ZL4MV, 2 MOS).
- Direct: 3B8CF (1 MO); 4F2BP (3 WKS); 7P8SR (2 MOS); EA6ZY (3 WKS); HP1XBH (4 MOS); IS0ESG (3 WKS); LY1DS (3 MOS); ON4UN (3 MOS); S92SS (1 MO); SV3AQR (3 WKS); TR8IG (5 WKS); Z21CS (1 MO); ZS6QU (3 MOS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

ER3KS	14088	1644	21	MN
HK5JPS	14087	1957	27	MN
HV0NAC	14089	2013	21	MN
LZ1KDP	14089	2000	25	MN
OX3LX	14091	1526	26	MN
S57DX	14086	1250	29	MN
VP8CQS	14083	1755	29	MN
XU95HA	14081	1317	28	FL
ZA1MH	14084	1908	30	MN

160 Meters

IT9ZGY	1831	0401	30	MT
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80 Meters

C21/	3508	1030	2	MO
ZL1AMO				
CX3ABE	3507	0920	3	NH
EA7GF	3508	0228	29	KS
JA1CGM	3505	0945	1	NH
JR1ZAT	3513	1054	29	FL
KG4ZE	3505	1036	26	ID
KH6CF	3504	0845	3	NH
S92SS	3505	0050	30	GA
VK6HD	3505	0947	30	NH
VP8CQS	3501	0326	30	MT
ZL1JG	3505	0940	30	NH
ZL3ABV	3505	0955	30	NH
ZL3NE	3505	0945	30	NH
ZL4IE	3507	0855	3	NH
ZS1JX	3507	0530	25	ID

75 Meters

HL9IUA	3795	1044	25	AR
P29EP	3799	1126	28	MT
TI4CF	3793	0935	30	IL
VP8CQS	3794	0947	30	AR

40 Meters

3B8CF	7003	0250	2	IA
3W/UA0FM	7003	1153	28	CA
5B4OG	7015	0151	30	FL
5B4WN	7002	2245	24	VA
5R8DL *	7005	0030	29	MO
5R8FA	7002	2355	3	FL
6W6JX	7008	2340	4	MO
7P8SR	7011	0210	29	MO
9A9A	7003	0024	22	MN
9G1NS	7052	0001	26	AR
9K2ZZ	7001	0117	21	KS
BV4DH	7003	1206	28	CA
BZ4RDQ	7006	1500	28	CA
C21/	7007	1025	1	MO
ZL1AMO				
CN2HW	7007	2350	30	GA
EA6NB	7001	0520	30	CA
EA8CN	7005	0557	30	IL
EO5OWL	7015	0015	1	IA
EW3EE	7012	0149	30	FL

FK8HC	7003	1115	5	IA
FY5YE	7004	2242	28	FL
HC5AI	7012	0038	28	VA
HJ0VGJ	7008	0339	26	ID
HS0/	7002	1510	29	CA
G3NOM	7007	1529	28	CA
J28FD	7001	2315	24	VA
KC4/	7005	1135	1	IA
UA3YH	South Pole			
KC4AAA	7010	0445	29	IL
KG4ZE	7011	2325	29	VA
NH2G	7004	1140	30	MO
PP7CI	7023	2245	22	NH
PZ1DY	7009	0336	26	ID
RA0FU	7005	0938	30	IL
S92SS	7014	2340	29	MO
T91EVC	7002	1930	22	NH
TA2FE	7005	2325	24	GA
TU2XZ	7005	2325	24	GA
VK2KM	7006	2100	23	VA
VK3BG	7003	1114	3	NH
VQ9TP	7006	2310	30	MD
VR2RJ	7013	1432	25	ID
VU2MTF	7010	2220	22	NH
WH2H	7009	1048	29	FL
YS1ZV	7018	0150	1	MO
YV1DX	7003	0912	28	CA
Z21GC	7004	2250	22	NH
ZA1J	7005	0025	4	FL
ZS6QU	7003	2258	30	MD

30 Meters

3B8CF	10101	0335	27	KS
4X4DK	10102	2330	24	GA
7Z1AB	10109	2230	28	FL
9H1AL	10100	2229	1	FL
9K2MU	10108	2214	23	GA
9K2ZZ	10102	2310	27	GA
9M8ST	10110	1541	30	ID
AH8N	10109	1115	29	FL
BV2FG	10102	1602	30	CA
CO1CL	10110	2201	23	GA
EA9PB	10101	2345	30	GA
EW1AAA	10115	0425	22	ID
HJ0VGJ	10115	2143	23	GA
IS0OMH	10107	2224	28	FL
R1FJL	10102	0215	30	MO
RA0FA	10104	0824	28	CA
RA4HW	10108	0226	29	KS
TU4EY	10100	2236	28	FL
VK6HQ *	10103	0040	29	MO
VK8AN	10104	1145	24	ID
XE2CQ	10107	1420	4	CA
YS1ZV	10104	0144	1	GA

20 Meter CW

4K8F	14022	0232	1	ID
4K9W	14020	0230	1	ID
9H1FA	14031	1620	1	ID
9K2MU	14013	1755	25	VA
9K2MU	14015	2251	29	FL
9K2ZZ	14003	1625	25	VA
9X/ON4WW	14022	1950	25	VA

A71EZ	14002	1947	26	WI
A92Q	14021	1650	1	ID
BV2TA	14010	1245	26	MI
BV7FF	14014	1300	26	VA
BV7WB	14024	1220	20	NB
C6AGH	14011	2009	23	NH
CN2SM	14004	1812	23	NH
CP8XA	14001	2203	1	FL
D2SA	14004	1630	24	VA
EA9PY	14023	2033	29	CA
ER0C	14020	1310	1	VA
ES1WN	14043	1243	30	GA
EW3EE	14027	1322	30	GA
EX2M	14023	0130	30	FL
EX8A	14027	0159	1	GA
EX8DX	14026	0240	1	ID
FR5DD	14021	0510	1	UT
HC5AI	14012	2200	1	FL
HK0ER	14004	2258	29	FL
JT1CO	14016	0052	26	CO
JT1CO	14022	1415	25	VA
JW0H	14033	1449	1	VA
LZ1YE	14008	2225	30	MI
OX3KV	14029	1221	30	GA
PZ1DW	14016	2128	1	NH
PZ1DY	14028	1156	23	GA
R1FJL	14012	2300	29	FL
SU2MT	14032	1832	23	NH
SV5TH	14002	1014	30	NH
TA2IJ	14004	2037	30	ID
TU2XP	14035	2115	30	GA
TU4EY	14009	1815	23	NH
UA0AV	14024	1252	26	MI
UA0AX	14041	0121	22	GA
UA0BW	14005	0138	26	MI
UA0JH	14021	1258	26	MI
UA2FP	14032	1232	30	GA
UK7R	14018	0220	30	MO
UN7FW	14036	0104	22	GA
UN8PY	14040	0111	22	GA
UX1A	14008	2030	30	NH
V44KA	14029	2224	24	GA
VK9NL	14024	0242	25	KS
VQ9TP	14024	1545	4	IA
VQ9XX	14025	1821	23	NH
VR2NR	14029	1806	30	UT
YI9CW	14009	1740	28	FL
YS1EJ	14049	2305	29	FL
YS1ZV	14004	2204	1	FL
Z31RB	14008	1830	28	NH
Z32TO	14028	2329	30	GA
ZA1TAJ	14041	1257	30	GA
ZP6CW	14026	0044	27	UT
ZP6RF	14032	0049	28	GA

20 Meter SSB

3V8BB	14225	1200	30	AR
4K8DX	14198	1920	30	CA
4U50UN	14237	2304	28	AR
4X6TT	14193	2130	29	AR
5N0JHE	14245	2117	24	AR
5N1DMA	14210	2031	30	AR
5N9KWO	14255	2330	24	AR
9G1BS	14180	1148	28	AR

9G1BS	14180	1945	28	SC
9G1NS	14181	2250	30	CA
9K2ZZ	14192	1751	30	AR
9M8DB	14198	1307	30	AR
BV2EL	14255	1237	30	AR
BV5BG	14195	1222	26	MA
C21/	14165	1342	1	AR
ZL1AMO				
CU6PI	14260	2307	29	AR
EA9AU	14194	1750	30	AR
EA9KB	14224	1754	19	MA
HS0/	14179	1358	30	IL
G4UAV				
J28ML	14222	2321	24	AR
JW0C	14210	1145	1	AR
OD5NH	14195	1918	26	WI
RA9DX	14240	1213	26	MA
S0RASD	14257	2008	30	AR
SU2MT	14217	1957	28	SC
TA1FA	14191	2000	30	AR
TZ6LL	14183	2357	30	MD
V31BR	14195	1238	1	AR
VR6DB	14226	1539	28	FL
XX9AS	14198	1307	30	AR
YN1JCC	14163	1539	1	MT
ZB2AZ	14238	1845	1	SC

17 Meter CW

C53HG	18071	2046	29	GA
CP8XA	18077	2225	26	FL
EA8CN	18074	1800	30	GA
ZD8WD	18068	1826	29	GA

17 Meter SSB

EA9PB	18150	2014	26	MI
ET3KV	18114	1940	16	FL
TY1IJ	18147	2137	26	FL

15 Meter CW

HJ0VGJ	21026	2110	23	GA
JD1AMA	21024	0100	4	IA
				Minami Tori-Shima

12 Meter CW

CP8XA	24892	2122	23	GA
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S	M	T	W	T	F	S
23	24	25	26	27	28	29
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27

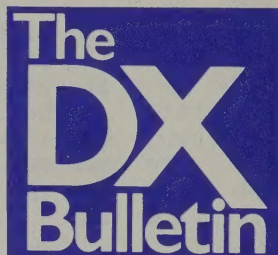
Current and Future DXpeditions

(Changes and hot info in boldface.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	YA/	UT9XL	now active	I782
Andamans	VU7	VU2JPS	14196 02Z	I786/8
Anguilla	VP2e	AI5P/	May 11-18	I786
Angola	D2	D2YX?	to Oct.	I787
Ascension	ZD8	ZD8WD	Mar. -Sept.	I776
Bahamas	C6	C6AGN	Apr. 22-May 24	I783
Barbados	8P	8P9GU	to May 31	I788
Burundi	9U	/F5FHI	now active	I786
Cape Verde	D4	D44BC	June 1-13	I785
Crete	SV9	HAS	May 9-16	I787
Galapagos	HC8/	DLs	Apr. 25-May 14	I782
ITU Hq.	4U0ITU		May 25-29	I786
	4U0ITU		May 13-14, 20-21	I788
Kermadec	ZL8	G4MFW/	May 5-15	I784/6
Lebanon	OD5	OH1NOA/	to Aug.	I771
Liechtenstein	HB0/	DL8SET	May 24-28	I788
Madeira	CT3	/DLs	to May 29	I787
Malawi	7Q	7Q7XT	May 11-June	I787
Malta	9H50VE		May	I788
Market Reef	OJ0	TBA	May 25-29	I788
Mount Athos	SV	SV0GV/3	July 6-9	I787
Nauru	C21	/ZL1AMO	now active	I787
Nigeria	5N	/SP5XAR	to mid-May	I784
Romania	YO	/F6AJA	May 14-26	I788
Rwanda	9X	/ON4WW	thru June	I786/7
Sao Tomé	S9	S92YL	15/17M SSB 19-21Z	
South Cook Islands	ZK1	JE1DXC	May 18-24	I787
Tanzania	5H	OH2BBF	to mid-June	I784
Vietnam	3W	3W5FM	now active	I787
		XV7SW	low bands soon	I788
Wake Island	KH9	AL7EK/	May 17-24	I786
Western Samoa	5W	JE1DXC	May 11-17	I787
		5W1GEH	now active	I788
Zaire	9Q	9Q2L	now active	I788

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Bahrain	A92Q	14021	1700Z+
Bolivia	CP8XA	20M CW	22-0300Z
Ceuta & Melilla	EA9KB	14224	1800Z
Ceuta & Melilla	EA9AU	14195±	1800Z+
El Salvador	YS1ZV	20M CW	2200Z
El Salvador	YS1ZV	7015±	0200Z+
Ghana	9G1BS	14220±	2000Z+
Ghana	9G1NS	14186±	2300Z
Iraq	YI9CW	14010	1800Z
Ivory Coast	TU2XZ	7006	2330Z+
Kuwait	9K2ZZ	10102	2300Z+
Kuwait	9K2ZZ	14190	1800Z
Kyrgyzstan	EX8DX	14026	0100Z
Kyrgyzstan	EX2M	20M CW	0130-02Z
Lesotho	7P8SR	7010	0200Z+



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DX News Sheet Editor Resigns

Brendan McCartney G4DYO has resigned as editor of DX News Sheet, after ten years. He says, "Over ten years of working with the RSGB has finally proved too frustrating and I cannot continue." The Radio Society of Great Britain has not yet appointed a new editor. [This means the editor of weekly DX newsletters with the longest tenure is now VP2ML...]

Mauritius Island	3B8CF	7004	0300Z
Norfolk Island	VK9NL	14023	0300Z
Paraguay	ZP6CW	20M CW	2330Z+
San Andrés Island	HJ0VGJ	7008	0330Z
Taiwan	BV7WB	14015	12-1300Z
Thailand	HS0/G4UAV	7004±	1500Z
Tunisia	3V8BB	14226	1200Z
Uruguay	CX3ABE	3507	0920Z
Western Sahara	S0RASD	14256	2000Z

DX Operating Events and DX Gatherings

May 13-14	MIR Russian Contest
May 27-28	CQWW WPX CW Contest
June 17-18	Asian CW DX Contest
July 21-23	Pacific Northwest DX Convention
Aug. 25-26	New Orleans DX Convention